

PLUS 5/6/04

Butler, Douglas

From: PLUS
Sent: Wednesday, March 03, 2004 9:10 AM
To: Butler, Douglas
Subject: PLUS Results for 10025558

Here are the PLUS search results for 10025558.

This search was prepared by the staff of the Scientific and Technical Information Center, SIRA. If you have questions or comments about this search, please reply via email to PLUS@uspto.gov.



10025558_QUAL.txt



10025558_LIST.txt



10025558_WEST.txt



10025558_EAST.txt



10025558.east



10025558_CLS.txt



10025558_CLSTITLE.txt

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10025558_WDS.txt

10025558_LIST

PLUS Search Results for S/N 10025558, Searched March 03, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4317579	4286309	5382041
5823558	4311051	5414362
4266796	4313616	5421600
4295687	4344636	5431253
4840256	4348062	5441293
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5238298	4365406	5468007
5438490	4368926	5490755
5524869	4370714	5503468
5671937	4380002	5511812
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6012780	4398771	5549364
6305484	4405147	5551539
5762167	4410194	5582275
6152544	4487284	5602482
4280737	4553789	5603470
4402553	4553788	5605306
5622241	4571007	5615930
5819886	4573350	5620236
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5516252	4773631	5706909
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4099790	5286095	6039410
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10025558_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10025558 on March 03, 2004

Original Classifications

35 303/7
11 188/112R
6 303/20
4 280/428
4 303/24.1
3 188/3H
3 280/455.1
3 303/3
2 180/273
2 188/112A
2 244/1TD
2 280/402
2 280/432
2 315/82
2 701/70

Cross-Reference Classifications

21 303/20
20 303/7
17 188/112R
17 188/3R
9 188/3H
8 303/15
8 340/431
7 280/432
6 303/124
5 280/446.1
5 303/24.1
4 73/514.36
4 188/112A
4 303/123
3 180/904
3 188/156
3 188/158
3 188/370
3 188/73.42
3 244/110A
3 280/442
3 303/13
3 303/9.76
3 307/10.8
2 74/532
2 89/1.34
2 89/1.57
2 188/106R
2 188/142
2 188/195
2 188/345
2 188/DIG 1
2 244/50
2 244/63
2 273/360
2 273/361
2 280/423.1

2 280/426
2 280/428
2 280/511
2 303/12
2 303/3
2 303/40
2 303/71
2 303/9.66
2 303/DIG 3
2 315/77
2 338/39
2 340/463
2 340/468
2 362/540
2 701/70

Combined Classifications

55 303/7
28 188/112R
27 303/20
18 188/3R
12 188/3H
9 280/432
9 303/15
9 303/24.1
9 340/431
7 303/124
6 188/112A
6 280/428
5 280/446.1
5 303/123
5 303/3
4 73/514.36
4 188/73.42
4 303/13
4 701/70
3 180/904
3 188/156
3 188/158
3 188/370
3 244/110A
3 280/402
3 280/442
3 280/455.1
3 303/71
3 303/9.76
3 307/10.8
2 73/129
2 73/514.14
2 73/514.31
2 73/746
2 74/532
2 89/1.34
2 89/1.57
2 180/273
2 188/106R
2 188/142
2 188/170
2 188/195

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2 188/345
2 188/DIG 1
2 244/1TD
2 244/50
2 244/63
2 273/360
2 273/361
2 280/414.1
2 280/423.1
2 280/426
2 280/478.1
2 280/486
2 280/511
2 303/12
2 303/40
2 303/9.62
2 303/9.66
2 303/9.69
2 303/DIG 3
2 307/10.1
2 315/77
2 315/82
2 324/503
2 324/504
2 338/39
2 340/453
2 340/463
2 340/468
2 340/475
2 362/485
2 362/540
2 362/549
2 414/563

10025558_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10025558 on March 03, 2004

55 303/7 (35 OR, 20 XR)
Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
303/5 MULTIPLE FLUID-RECEIVING DEVICES
303/6.01 .Multiple motors
303/7 ..Sectional train

28 188/112R (11 OR, 17 XR)
Class 188 : BRAKES
188/381 FRICTIONAL VIBRATION DAMPER
188/105 .Multiple
188/106R ..Vehicle
188/112R ...Train

27 303/20 (6 OR, 21 XR)
Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
303/20 ELECTRIC CONTROL

18 188/3R (1 OR, 17 XR)
Class 188 : BRAKES
188/2R VEHICLE
188/3R .Train

12 188/3H (3 OR, 9 XR)
Class 188 : BRAKES
188/2R VEHICLE
188/3R .Train
188/3H ..Fluid pressure vehicle

9 280/432 (2 OR, 7 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/400 .Articulated vehicle
280/423.1 ..Semitrailer
280/432 ...Safety devices

9 303/15 (1 OR, 8 XR)
Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
303/13 MULTIPLE CONTROL
303/15 .Fluid and electric

9 303/24.1 (4 OR, 5 XR)
Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
303/24.1 INERTIA CONTROL

9 340/431 (1 OR, 8 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/425.5 LAND VEHICLE ALARMS OR INDICATORS
340/431 .For trailer

7 303/124 (1 OR, 6 XR)
Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
303/121 SPEED-CONTROLLED
303/123 .For a tractor-trailer type vehicle
303/124 ..Electric brake

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- 6 188/112A (2 OR, 4 XR)
 Class 188 : BRAKES
 188/381 FRictional VIBRATION DAMPER
 188/105 ..Multiple
 188/106R ..Vehicle
 188/112R ...Train
 188/112A Anti-sway control
- 6 280/428 (4 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 ..Articulated vehicle
 280/423.1 ..Semitrailer
 280/427 ...Interrelated operation of coupling, landing
 gear, and brake
 280/428 Interrelated brake and coupling
- 5 280/446.1 (0 OR, 5 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 ..Articulated vehicle
 280/446.1 ..Condition responsive connections
- 5 303/123 (1 OR, 4 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/121 SPEED-CONTROLLED
 303/123 ..For a tractor-trailer type vehicle
- 5 303/3 (3 OR, 2 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/2 MULTIPLE SYSTEMS
 303/3 ..Fluid pressure and electric
- 4 73/514.36 (0 OR, 4 XR)
 Class 073 : MEASURING AND TESTING
 73/488 SPEED, VELOCITY, OR ACCELERATION
 73/514.01 ..Acceleration determination utilizing inertial
 element
 73/514.36 ..Pendulum or beam
- 4 188/73.42 (1 OR, 3 XR)
 Class 188 : BRAKES
 188/67 ROD
 188/71.1 ..Axially movable brake element or housing
 therefor
 188/73.31 ..Retainer for brake element
 188/73.41 ...Including actuator pivotable in plane
 parallel to axis of rotation of wheel
 188/73.42 And slidable in that plane
- 4 303/13 (1 OR, 3 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/13 MULTIPLE CONTROL
- 4 701/70 (2 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
 INDICATION

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701/70 .Indication or control of braking,
 acceleration, or deceleration

3 180/904 (0 OR, 3 XR)
 Class 180 : MOTOR VEHICLES
 180/904 TRACTION DOLLIES FOR AIRCRAFT (Cross Reference
 Art Collection created in companion project)

3 188/156 (0 OR, 3 XR)
 Class 188 : BRAKES
 188/381 FRICTIONAL VIBRATION DAMPER
 188/156 .Electric and mechanical

3 188/158 (0 OR, 3 XR)
 Class 188 : BRAKES
 188/381 FRICTIONAL VIBRATION DAMPER
 188/158 .Electric

3 188/370 (0 OR, 3 XR)
 Class 188 : BRAKES
 188/381 FRICTIONAL VIBRATION DAMPER
 188/151R .Fluid pressure
 188/152 ..Road vehicle
 188/361 ...Wheel brake operating assembly
 188/369 With axially movable brake member
 188/370 Spot type

3 244/110A (0 OR, 3 XR)
 Class 244 : AERONAUTICS
 244/110R RETARDING AND RESTRAINING DEVICES
 244/110A .Brake

3 280/402 (2 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/402 ..Single end suspension of transported vehicle

3 280/442 (0 OR, 3 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/442 ..Wheel steering by articulative movement

3 280/455.1 (3 OR, 0 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/446.1 ..Condition responsive connections
 280/455.1 ...Antisway hitch

3 303/71 (1 OR, 2 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/50 MOTORMAN'S VALVES
 303/68 .Motor
 303/71 ..Fluid-pressure retracting

3 303/9.76 (0 OR, 3 XR)

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- Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/5 MULTIPLE FLUID-RECEIVING DEVICES
 303/6.01 .Multiple motors
 303/9.76 ..Spring operated motor
- 3 307/10.8 (0 OR, 3 XR)
 Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION
 SYSTEMS
 307/9.1 VEHICLE MOUNTED SYSTEMS
 307/10.1 .Automobile
 307/10.8 ..Lighting circuits
- 2 73/129 (1 OR, 1 XR)
 Class 073 : MEASURING AND TESTING
 73/121 BRAKE TESTING
 73/129 .Vehicle installation
- 2 73/514.14 (1 OR, 1 XR)
 Class 073 : MEASURING AND TESTING
 73/488 SPEED, VELOCITY, OR ACCELERATION
 73/514.01 .Acceleration determination utilizing inertial
 element
 73/514.14 ..Specific type of dampener (e.g., eddy current
 dampener)
- 2 73/514.31 (1 OR, 1 XR)
 Class 073 : MEASURING AND TESTING
 73/488 SPEED, VELOCITY, OR ACCELERATION
 73/514.01 .Acceleration determination utilizing inertial
 element
 73/514.16 ..Specific type of electric sensor or specific
 type of magnetic sensor
 73/514.31 ...Inductive or magnetic sensor (e.g., Hall
 effect sensor)
- 2 73/746 (1 OR, 1 XR)
 Class 073 : MEASURING AND TESTING
 73/700 FLUID PRESSURE GAUGE
 73/744 .Piston
 73/745 ..With electrical readout
 73/746 ...Resistive
- 2 74/532 (0 OR, 2 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/469 CONTROL LEVER AND LINKAGE SYSTEMS
 74/516 .Variable output force
 74/527 ..Detents
 74/532 ...Lever engaging
- 2 89/1.34 (0 OR, 2 XR)
 Class 089 : ORDNANCE
 89/1.34 LINE THROWING
- 2 89/1.57 (0 OR, 2 XR)
 Class 089 : ORDNANCE
 89/1.51 BOMB, FLARE AND SIGNAL DROPPING
 89/1.57 .Explosive releases
- 2 180/273 (2 OR, 0 XR)

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Class 180 : MOTOR VEHICLES
 180/271 WITH MEANS FOR PROMOTING SAFETY OF VEHICLE, ITS
 OCCUPANT OR LOAD, OR AN EXTERNAL OBJECT
 180/272 .Responsive to absence or inattention of
 operator, or negatively reactive to attempt to operate
 vehicle by person not qualified mentally or physically t
 do so
 180/273 ..Utilizing weight, or lack thereof, of
 operator on seat or other support to determine presence o
 absence

2 188/106R (0 OR, 2 XR)
 Class 188 : BRAKES
 188/381 FRICITIONAL VIBRATION DAMPER
 188/105 .Multiple
 188/106R ..Vehicle

2 188/142 (0 OR, 2 XR)
 Class 188 : BRAKES
 188/381 FRICITIONAL VIBRATION DAMPER
 188/110 .Automatic
 188/135 ..Momentum
 188/140R ...Vehicle
 188/142Draft control

2 188/170 (1 OR, 1 XR)
 Class 188 : BRAKES
 188/381 FRICITIONAL VIBRATION DAMPER
 188/166 .Spring
 188/170 ..Fluid-pressure release

2 188/195 (0 OR, 2 XR)
 Class 188 : BRAKES
 188/381 FRICITIONAL VIBRATION DAMPER
 188/195 .Load

2 188/345 (0 OR, 2 XR)
 Class 188 : BRAKES
 188/381 FRICITIONAL VIBRATION DAMPER
 188/151R .Fluid pressure
 188/152 ..Road vehicle
 188/345 ...With multiple master cylinders

2 188/DIG 1 (0 OR, 2 XR)
 Class 188 : BRAKES
 188/DIG 1 PANIC BRAKING

2 244/1TD (2 OR, 0 XR)
 Class 244 : AERONAUTICS
 244/1R MISCELLANEOUS
 244/1TD .Trailing devices

2 244/50 (0 OR, 2 XR)
 Class 244 : AERONAUTICS
 244/50 AIRCRAFT PROPULSION AND STEERING ON LAND OR
 WATER

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2 244/63 (0 OR, 2 XR)
 Class 244 : AERONAUTICS
 244/62 AIRCRAFT PROPULSION
 244/63 .Launching

2 273/360 (0 OR, 2 XR)
 Class 273 : AMUSEMENT DEVICES: GAMES
 273/317 AERIAL PROJECTILE GAME; GAME ELEMENT (E.G.,
 TARGET, ETC.) OR ACCESSORY THEREFOR OTHER THAN PROJECT

OR OR

PROJECTILE, PER SE
 273/348 .Target
 273/359 ..Moving
 273/360 ...Airplane towed

2 273/361 (0 OR, 2 XR)
 Class 273 : AMUSEMENT DEVICES: GAMES
 273/317 AERIAL PROJECTILE GAME; GAME ELEMENT (E.G.,
 TARGET, ETC.) OR ACCESSORY THEREFOR OTHER THAN PROJEC

TOR OR

PROJECTILE, PER SE
 273/348 .Target
 273/359 ..Moving
 273/360 ...Airplane towed
 273/361Having target exchange, carrier, or storage
 means

2 280/414.1 (1 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/414.1 ..Boat carrying type

2 280/423.1 (0 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/423.1 ..Semitrailer

2 280/426 (0 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/423.1 ..Semitrailer
 280/426 ...Steering by articulative movement

2 280/478.1 (1 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/477 ..Connection facilitating
 280/478.1 ...Draft element bodily shiftable

2 280/486 (1 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/483 ..Resilient
 280/486 ...In line of draft

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- 2 280/511 (0 OR, 2 XR)
 - Class 280 : LAND VEHICLES
 - 280/29 WHEELED
 - 280/400 .Articulated vehicle
 - 280/504 ..Coupling
 - 280/511 ...Ball and socket
- 2 303/12 (0 OR, 2 XR)
 - Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 - 303/10 WITH PUMP
 - 303/12 .Vacuum
- 2 303/40 (0 OR, 2 XR)
 - Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 - 303/28 AUTOMATIC
 - 303/40 .Application valve
- 2 303/9.62 (1 OR, 1 XR)
 - Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 - 303/5 MULTIPLE FLUID-RECEIVING DEVICES
 - 303/6.01 .Multiple motors
 - 303/9.62 ..Apportioning control
- 2 303/9.66 (0 OR, 2 XR)
 - Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 - 303/5 MULTIPLE FLUID-RECEIVING DEVICES
 - 303/6.01 .Multiple motors
 - 303/9.62 ..Apportioning control
 - 303/9.66 ...For pneumatic system
- 2 303/9.69 (1 OR, 1 XR)
 - Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 - 303/5 MULTIPLE FLUID-RECEIVING DEVICES
 - 303/6.01 .Multiple motors
 - 303/9.62 ..Apportioning control
 - 303/9.69 ...Load
- 2 303/DIG 3 (0 OR, 2 XR)
 - Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 - 303/DIG 2 BRAKE CONTROL BY PRESSURE COMPARISON
 - 303/DIG 3 .Electrical pressure sensor
- 2 307/10.1 (1 OR, 1 XR)
 - Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
 - 307/9.1 VEHICLE MOUNTED SYSTEMS
 - 307/10.1 .Automobile
- 2 315/77 (0 OR, 2 XR)
 - Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
 - 315/76 SPECIAL APPLICATION
 - 315/77 .Vehicle
- 2 315/82 (2 OR, 0 XR)
 - Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
 - 315/76 SPECIAL APPLICATION

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- 315/77 .Vehicle
- 315/82 ..Head light systems
- 2 324/503 (1 OR, 1 XR)
 - Class 324 : ELECTRICITY: MEASURING AND TESTING
 - 324/500 FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC COMPONENTS
 - 324/503 .In vehicle wiring
- 2 324/504 (1 OR, 1 XR)
 - Class 324 : ELECTRICITY: MEASURING AND TESTING
 - 324/500 FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC COMPONENTS
 - 324/503 .In vehicle wiring
 - 324/504 ..With trailer
- 2 338/39 (0 OR, 2 XR)
 - Class 338 : ELECTRICAL RESISTORS
 - 338/13 RESISTANCE VALUE RESPONSIVE TO A CONDITION
 - 338/36 .Fluid- or gas pressure-actuated
 - 338/39 ..Piston
- 2 340/453 (1 OR, 1 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/425.5 LAND VEHICLE ALARMS OR INDICATORS
 - 340/438 .Internal alarm or indicator responsive to a condition of the vehicle
 - 340/453 ..Brake or clutch condition
- 2 340/463 (0 OR, 2 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/425.5 LAND VEHICLE ALARMS OR INDICATORS
 - 340/463 .External alarm or indicator of movement
- 2 340/468 (0 OR, 2 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/425.5 LAND VEHICLE ALARMS OR INDICATORS
 - 340/468 .External signal light system
- 2 340/475 (1 OR, 1 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/425.5 LAND VEHICLE ALARMS OR INDICATORS
 - 340/468 .External signal light system
 - 340/475 ..Turn signal
- 2 362/485 (1 OR, 1 XR)
 - Class 362 : ILLUMINATION
 - 362/459 SUPPORTED BY VEHICLE STRUCTURE (E.G., ESPECIALLY ADAPTED FOR VEHICLE)
 - 362/485 .Truck, trailer, or wagon
- 2 362/540 (0 OR, 2 XR)
 - Class 362 : ILLUMINATION
 - 362/510 ..Including selected wavelength modifier
 - 362/540 .Visual identification light
- 2 362/549 (1 OR, 1 XR)
 - Class 362 : ILLUMINATION
 - 362/510 ..Including selected wavelength modifier

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362/549 .Specific lamp mounting or retaining

2 414/563 (1 OR, 1 XR)
Class 414 : MATERIAL OR ARTICLE HANDLING
414/560 TRAVERSING HOIST TYPE
414/563 .Tow truck type